

[illegible]

Output

Hand-drawn diagram illustrating a system architecture and two user interface screens.

System Architecture (10):

- Display 11:** Connected to the CPU.
- CPU 12:** Central processing unit.
- Touch Screen 13:** Connected to the CPU.
- Memory 14:** Contains:
 - System Object 15**
 - Appointment List 16**
 - Database 17**
- Remote Pilot 18:** Connected to the system.

Screen 20 (Left):

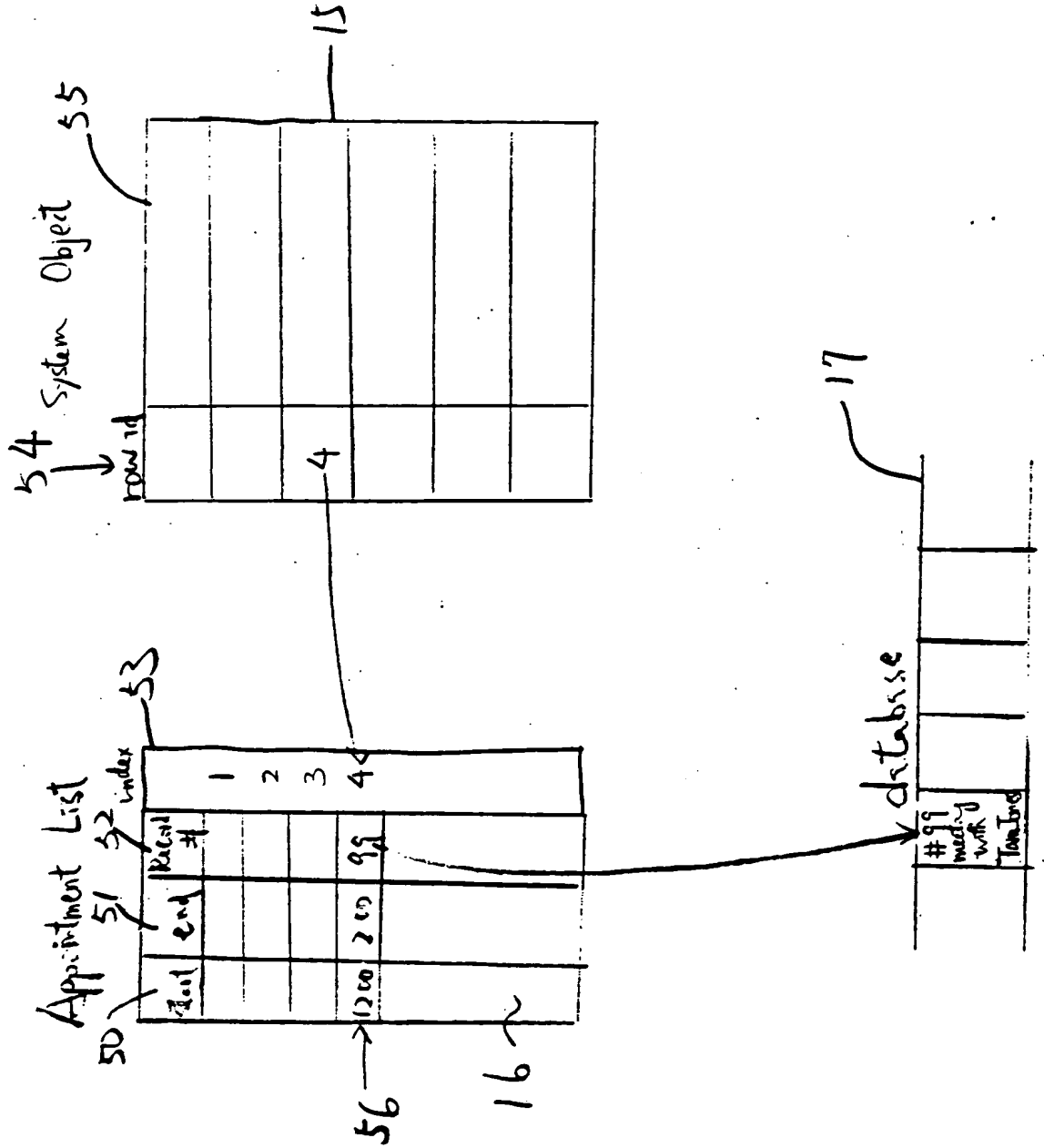
- 22:** List of times: 8:00, 9:00, 10:00, 11:00, 12:00, 1:00.
- 23:** Touch interface area.
- 24:** Buttons: [Clear], [Delete], [Go To], [Add], [Edit], [Cancel].
- 25:** Buttons: [OK], [Cancel].
- 26:** Display area showing 'abc' and '123'.
- 27:** Buttons: [OK], [Cancel].

Screen 27 (Right):

- 28:** List of times: 8:00, 9:00, 10:00, 11:00, 12:00, 1:00.
- 29:** Touch interface area.
- 30:** Buttons: [Clear], [Delete], [Go To], [Add], [Edit], [Cancel].
- 31:** Buttons: [OK], [Cancel].
- 32:** Buttons: [OK], [Cancel].
- 33:** Buttons: [OK], [Cancel].
- 34:** Display area showing 'abc' and '123'.
- 35:** Buttons: [OK], [Cancel].
- 36:** Buttons: [OK], [Cancel].
- 37:** Buttons: [OK], [Cancel].

Revised timelines exhibiting start time and end time of appointments and other

Fig. 2



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Fig 3

